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 8/3,k/1 (Item 1 from file: 399) Links  
 Fulltext available through: STIC Full Text Retrieval Options  
 CA SEARCH(R)  
 (c) 2008 American Chemical Society. All rights reserved.

peptide10576982.txt  
142126366 CA: 142(8)126366t JOURNAL  
French guidelines for the diagnosis and management of migraine in adults and children  
Author: Geraud, Gilles; Lanteri-Minet, Michel; Lucas, Christian; Valade, Dominique; Annequin, Daniel; Aulanier, Sylvie; Autret, Alain; Barl, Laurent; Bastien, Patrick; Mer, Gerard; Becker, Henri; Belmas, Claude; Bourrier, Philippe; Bourrin, Jean-Claude; Brion, Nathalie; Chapoulart, Helene; Creach, Christelle; Donner, Anne; Dousset, Virgine; Eschalier, Alein; Fabre, Nelly; Feullet, Jean; Frete, Francois; Gauvrit, Jean-Yves; Gay, Bernard; Giffard, Philippe; Ginies, Patrick; Giraud, Pierre; Guegan-Massardier, Evelyne; Hofliger, Philipe; Huguet, Michel; Yoyeux, Olivier; Jung, Catherine; Lacomblez, Lucette; Lagarde, Jacques; Landrieu, Pierre; Lejeune, Claire; Lhez, Pierrette; Loquet, Claudie; Maillecourt, Jacques; Masclet, Alain; Massiou, Helene; Maupetit, Jean; Meder, Jean-Francois; Merran, Samuel; Mick, Gerard; Pariser, Philippe;; Parrot, Jean; Pradalier, Andre; Pujol, Robert; Reizine, Daniel; rummens, Catherine; et al.  
Location: Department of Neurology, Rangueil Hospital, Toulouse, Fr.  
Journal: Clin. Ther.  
Date: 2004  
Volume: 26 Number: 8 Pages: 1305-1318  
CODEN: CLTHDG  
ISSN: 0149-2918  
Language: English  
Publisher: Excerpta Medica, Inc.

8/3,K/2 (Item 2 from file: 399) Links  
CA SEARCH(R)  
(c) 2008 American Chemical Society. All rights reserved.

135367766 CA: 135(26)367766j PATENT  
Methods for identifying polynucleotide repeat regions of defined length in the diagnostic detection of repeat length polymorphisms  
Inventor (Author): Brockhurst, Veronica; Timms, Peter; Wolter, Lindsay; Barnard, Ross; Giffard, Philip Morrison  
Location: Australia  
Assignee: Diatech Pty. Ltd.  
Patent: PCT International ; WO 200185987 A1 Date: 20011115  
Application: WO 2001AU526 (20010509) \*US PV202771 (20000509) \*US PV202559 (20000510)

Pages: 89 pp.  
CODEN: PIXXD2  
Language: English  
Patent Classifications:  
Class: C12Q-001/68A  
Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM  
Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

8/3,K/3 (Item 3 from file: 399) Links  
CA SEARCH(R)  
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135367647 CA: 135(26)367647w PATENT  
Methods for detecting nucleic acid molecules having particular nucleotide sequences  
Inventor (Author): Giffard, Philip Morrison; Morris, Charles Phillip; Voisey, Joanne; Coia, Gregory; Hammond, David Scott; Brockhurst, Veronica  
Location: Australia

peptide10576982.txt

Assignee: Diatech Pty. Ltd.

Patent: PCT International ; WO 200185988 A1 Date: 20011115

Application: WO 2001AU527 (20010509) \*US PV202797 (20000509)

Pages: 94 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12Q-001/68A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM  
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8/3,K/4 (Item 4 from file: 399) Links

CA SEARCH(R)

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133069768

CA: 133(6)69768p

PATENT

Amplification of circularized nucleic acid probes

Inventor (Author): Hafner, Gregory John; Giffard, Phillip Morrison; Wolter, Lindsay Collin; Dale, James Langham; Stafford, Mark Richard; Yang, Ilin Chen Hai-ni; Voisey, Joanne

Location: Australia

Assignee: Diatech Pty. Ltd.

Patent: PCT International ; WO 200036141 A1 Date: 20000622

Application: WO 99AU1110 (19991214) \*US PV112370 (19981215)

Pages: 102 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12Q-001/68A

Designated Countries: AE; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM  
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8/3,K/5 (Item 5 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

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130233131

CA: 130(18)233131m

JOURNAL

Characterization of the koala biovar of Chlamydia pneumoniae at 4 gene loci - ompAVD4, ompB, 16S rRNA, groESL spacer region

Author: Wardrop, Stacey; Fowler, Anthony; O'Callaghan, Paul; Giffard, Phillip; Timms, Peter

Location: Cent. Mol. Biotechnol., Sch. Life Sci., Queensland Univ. Technol., Brisbane, 4001, Australia

Journal: Syst. Appl. Microbiol.

Date: 1999

Volume: 22 Number: 1 Pages: 22-27

CODEN: SAMIDF

ISSN: 0723-2020

Language: English  
 Publisher: Urban & Fischer Verlag

8/3,K/6 (Item 6 from file: 399) Links  
 CA SEARCH(R)  
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124334860 CA: 124(25)334860e PATENT  
 Streptococcus salivarius .alpha.-D-glycosyltransferase gene for transformation of  
 plants and genetic engineering to increase stored carbohydrates  
 Inventor (Author): Jacques, Nicholas Anthony; Simpson, Christine Lynn; Giffard,  
 Philip Morrison  
 Location: Australia  
 Patent: PCT International ; WO 9606173 A1 Date: 960229  
 Application: WO 95AU527 (950824) \*AU 947643 (940824)  
 Pages: 33 pp.  
 CODEN: PIXXD2  
 Language: English  
 Patent Classifications:  
 Class: C12N-015/54A; C12N-009/10B; A01H-005/00B  
 Designated Countries: AM; AT; AU; BB; BG; BR; BY; CA; CH; CN; CZ; DE; DK; EE; ES;  
 FI; GB; GE; HU; IS; JP; KE; KG; KP; KR; KZ; LK; LR; LT; LU; LV; MD; MG; MK; MN; MW;  
 MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; TJ; TM  
 Designated Regional: KE; MW; SD; SZ; UG; AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT;  
 LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG

8/3,K/7 (Item 7 from file: 399) Links  
 Fulltext available through: STIC Full Text Retrieval Options  
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102200943 CA: 102(23)200943w JOURNAL  
 Roles of the trkB and trkC gene products of Escherichia coli in potassium transport  
 Author: Booth, Ian R.; Epstein, Wolfgang; Giffard, Phillip M.; Rowland, Geoffrey C.  
 Location: Marischal Coll., Univ. Aberdeen, Aberdeen, UK, AB9 1AS  
 Journal: Biochimie  
 Date: 1985  
 Volume: 67 Number: 1 Pages: 83-9  
 CODEN: BICMBE  
 ISSN: 0300-9084  
 Language: English

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 1 AU=TURNER, MARK G  
 20 AU=TURNER, MARK G.  
 2 AU=TURNER, MARK GRAHAM  
 7 AU=TURNER, MARK HOLMAN  
 2 AU=TURNER, MARK J  
 1 AU=TURNER, MARK J.  
 3 AU=TURNER, MARK K.  
 S9 353 S E1-E25

? s s9 and lacto?  
 353 S9  
 920177 LACTO?  
 S10 4 S S9 AND LACTO?

? d s  

Set	Items	Description
S1	435	S E1-E50
S2	7	S E1-E6
S3	0	S S1 AND S2
S4	0	S S2 AND LACTOBACILLUS
S5	0	S S2 AND LACTOBACILLUS
S6	0	S S2 AND LACTO?
S7	7	S S2
S8	7	RD (unique items)
S9	353	S E1-E25
S10	4	S S9 AND LACTO?

? t s10/3,k/1-4

>>>w: KWIC option is not available in file(s): 399

10/3,k/1 (Item 1 from file: 399) Links

CA SEARCH(R)

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148354506 CA: 148(16)354506t PATENT  
 Emulsifier production in food by addition of lipid acyltransferase  
 Inventor (Author): Kreij, Arno De; Madrid, Susan Mampusti; Mikkelsen, Jorn Dalgaard;  
 Page 9

peptide10576982.txt

Soe, Jorn Borch; Turner, Mark; Goodwins, Jonathan

Location: Switz.

Patent: U.S. Pat. Appl. Publ. ; US 20080063783 A1 Date: 20080313

Application: US 2007671953 (20070206) \*GB 20031117 (20030117) \*GB 20031118 (20030117) \*GB 20031119 (20030117) \*GB 20031120 (20030117) \*GB 20031121 (20030117) \*GB 20031122 (20030117) \*US 2003PV489441 (20030723) \*GB 200330016 (20031224) \*WO 2004IB655 (20040115) \*US 2005182408 (20050715)

Pages: 295pp., Cont.-in-part of U.S. Ser. No. 182,408.

CODEN: USXXCO

Language: English

Patent Classifications:

Class: 426654000

IPCR/8 + Level Value Position Status Version Action Source Office:

A23L-0001/035 A I F B 20060101 20080313 H US

C12N-0011/00 A I L B 20060101 20080313 H US

C12Q-0001/48 A I L B 20060101 20080313 H US

10/3,K/2 (Item 2 from file: 399) Links

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148099659 CA: 148(5)99659f PATENT

Degumming of edible oils by removal of phospholipids using lipid acyltransferases

Inventor (Author): Soe, Jorn Borch; Turner, Mark

Location: Den.

Patent: U.S. Pat. Appl. Publ. ; US 20070298157 A1 Date: 20071227

Application: US 2007623689 (20070116) \*GB 200416035 (20040716) \*US 2004PV591185 (20040726) \*GB 200513859 (20050707) \*WO 2005GB2823 (20050718)

Pages: 117pp., Cont.-in-part of Appl. No. PCT/GB05/002823.

CODEN: USXXCO

Language: English

Patent Classifications:

Class: 426601000

IPCR/8 + Level Value Position Status Version Action Source Office:

A23D-0009/00 A I F B 20060101 20071227 H US

C12N-0009/10 A I L B 20060101 20071227 H US

10/3,K/3 (Item 3 from file: 399) Links

CA SEARCH(R)

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144169671 CA: 144(10)169671x PATENT

Lipid acyltransferase sequences for enzymatic edible oil degumming

Inventor (Author): Soe, Jorn Borch; Turner, Mark

Location: Den.

Assignee: Danisco A/S

Patent: PCT International ; WO 200608508 A1 Date: 20060126

Application: WO 2005GB2823 (20050718) \*GB 200416035 (20040716) \*US 2004PV591185 (20040726) \*GB 200513859 (20050707)

Pages: 165 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C11B-003/00A; C11C-003/00B; C07F-009/10B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW  
Designated Regional: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;

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GN; GQ; GW; ML; MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ;  
UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

10/3,K/4 (Item 4 from file: 399) Links

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143225573 CA: 143(13)225573k PATENT

Methods and systems for identification of macromolecules

Inventor (Author): Nagalla, Srinivasa; Searle, Brian; Dasari, Surendra; Turner, Mark

Location: USA

Patent: U.S. Pat. Appl. Publ. ; US 20050192755 A1 Date: 20050901

Application: US 2004789424 (20040227)

Pages: 27 pp.

CODEN: USXXCO

Language: English

Patent Classifications:

Class: 702019000; G01N-033/53A; G06F-019/00B; G01N-033/48B; G01N-033/50B

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